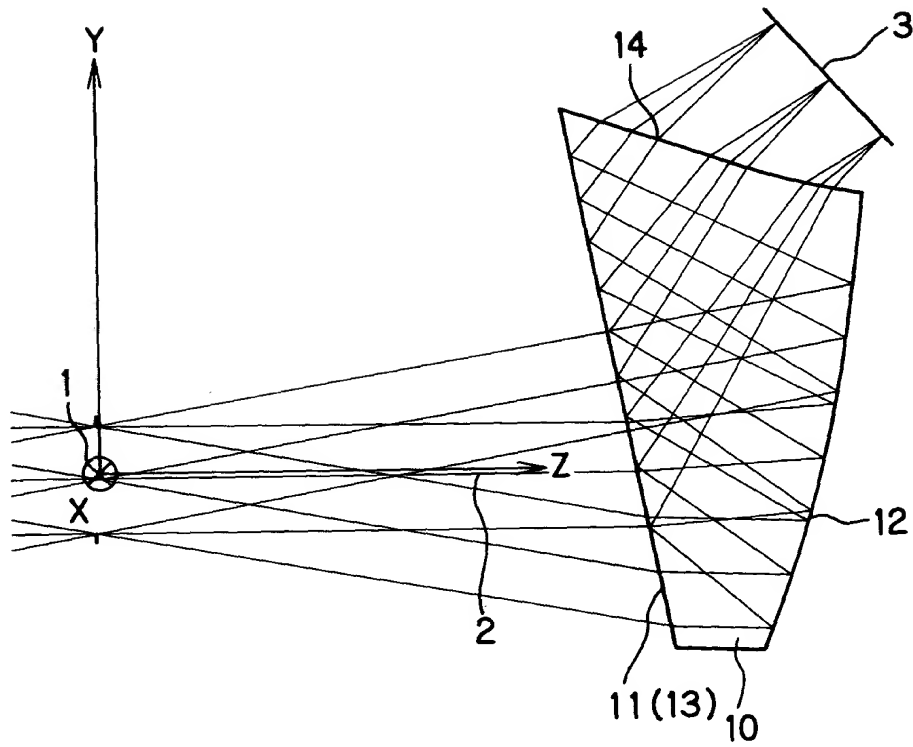


FIG. 1



004333-000101

FIG. 2

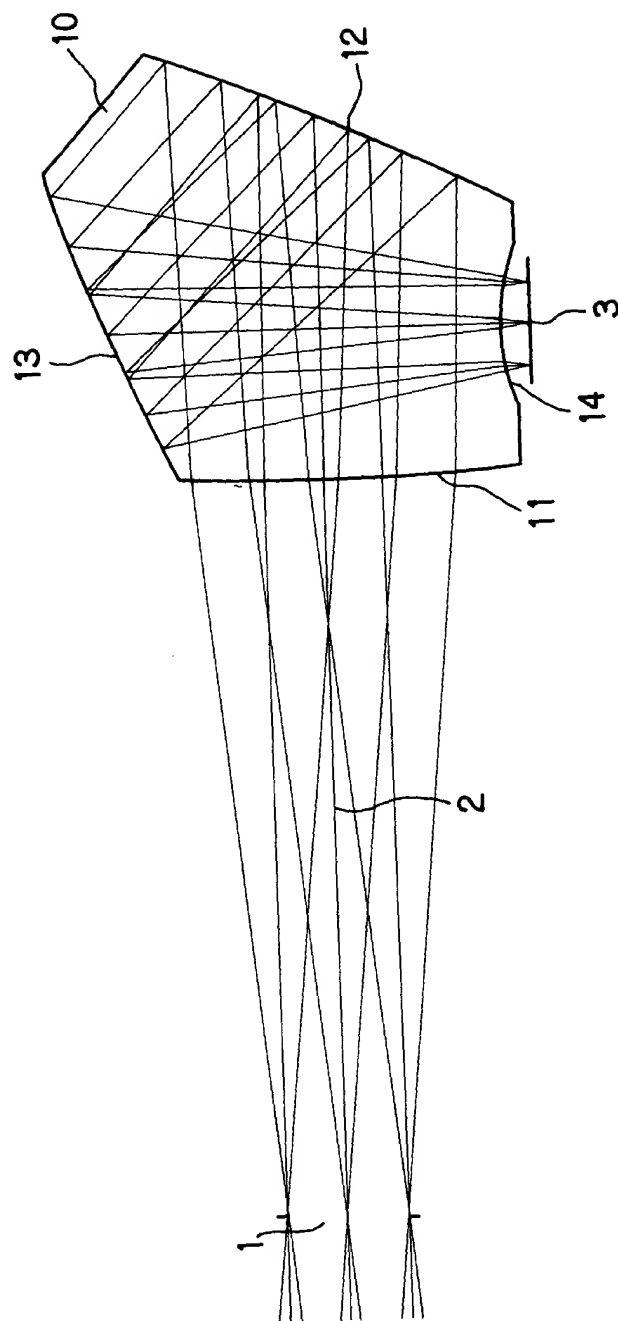


FIG. 3

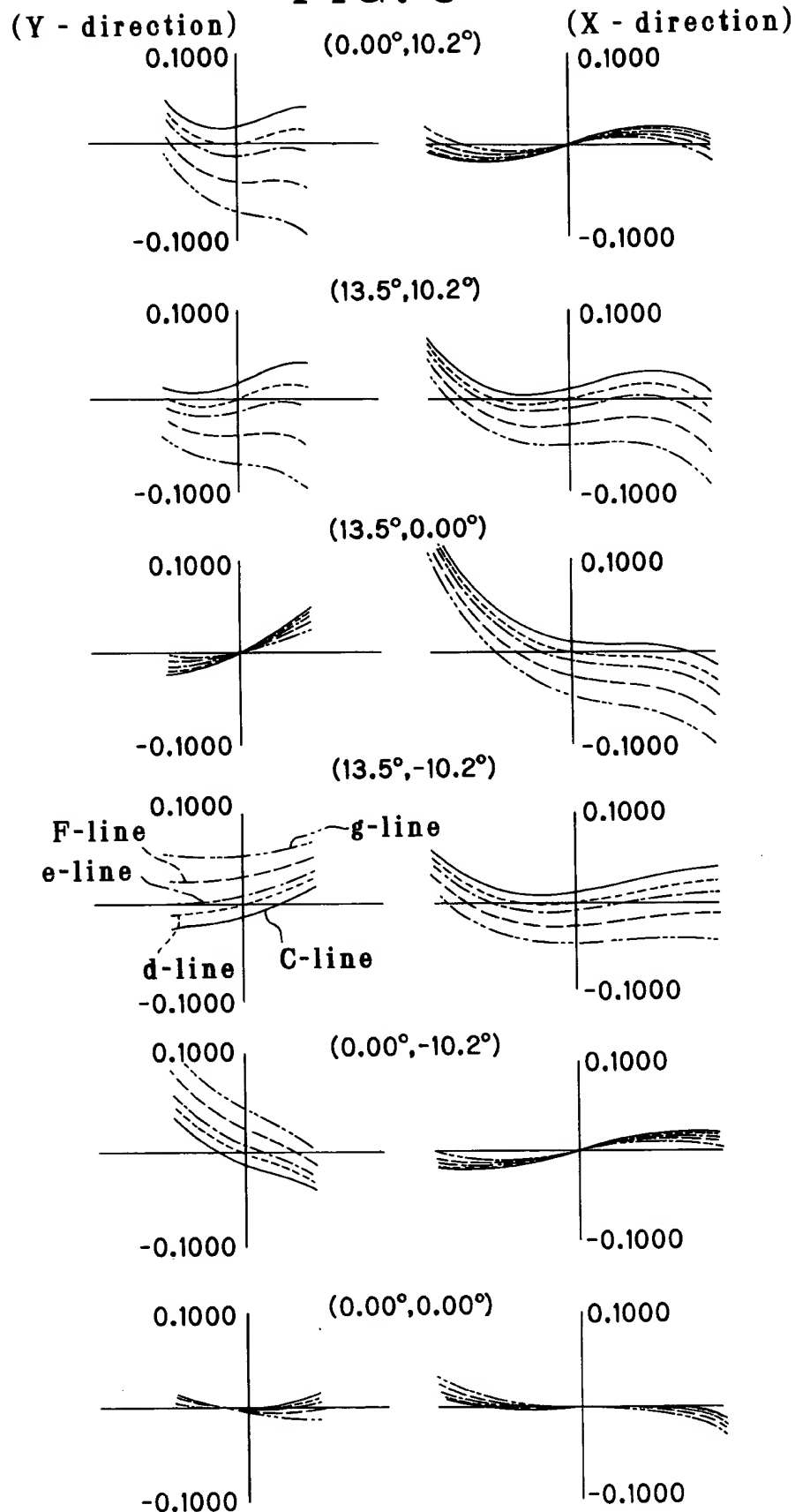


FIG. 3

FIG. 4

(Y - direction) (0.00°, 5.64°) (X - direction)

0.1000 -0.1000

0.1000 (7.50°, 5.64°) 0.1000

-0.1000 -0.1000

0.1000 (7.50°, 0.00°) 0.1000

-0.1000 -0.1000

0.1000 (7.50°, -5.64°) 0.1000

-0.1000 -0.1000

0.1000 (0.00°, -5.64°) 0.1000

-0.1000 -0.1000

0.1000 (0.00°, 0.00°) 0.1000

-0.1000 -0.1000

d-line e-line C-line F-line g-line

Detailed description: The figure consists of ten subplots arranged in a 5x2 grid. Each subplot shows a set of line profiles (d, e, C, F, g lines) as a function of position (from -0.1000 to 0.1000). The rows represent different angular settings, and the columns represent different directions (Y and X). The profiles show how the line shapes change with the angular settings. The (7.50°, -5.64°) row includes labels for the specific spectral lines: d-line, e-line, C-line, F-line, and g-line.

FIG. 5

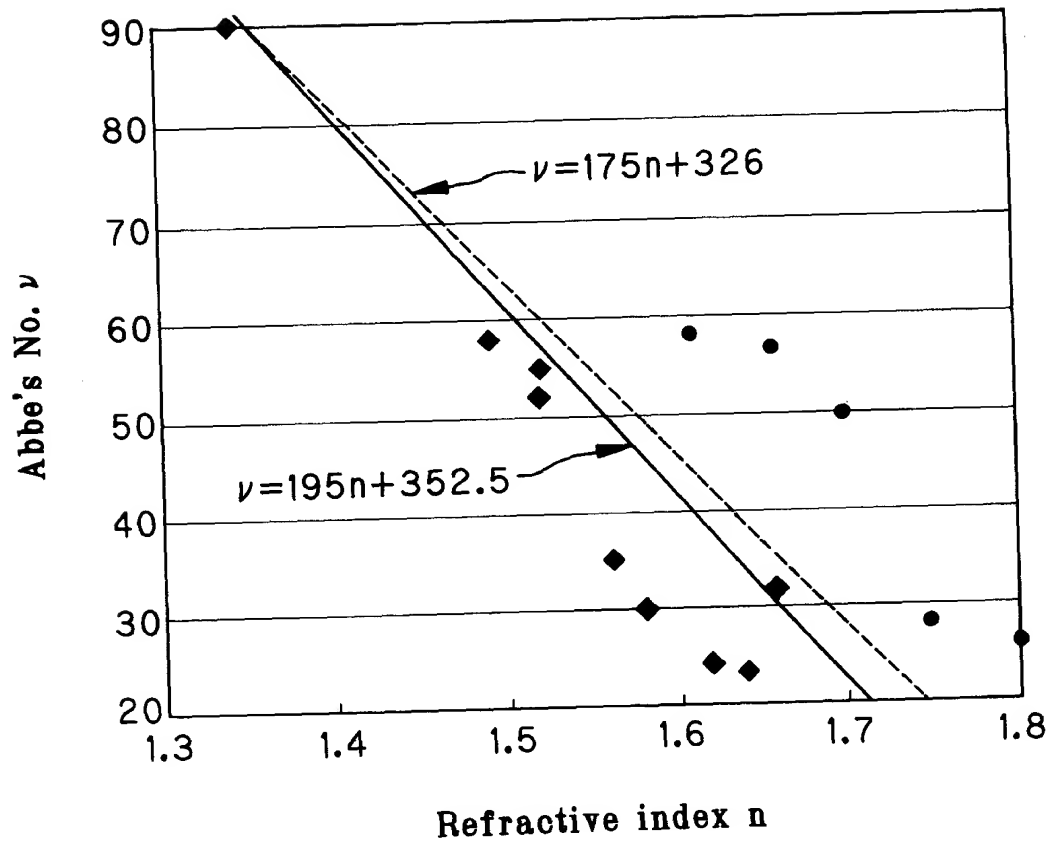


FIG. 6

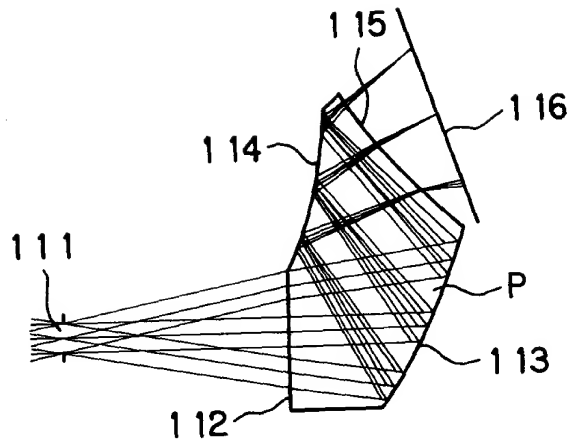


FIG. 7

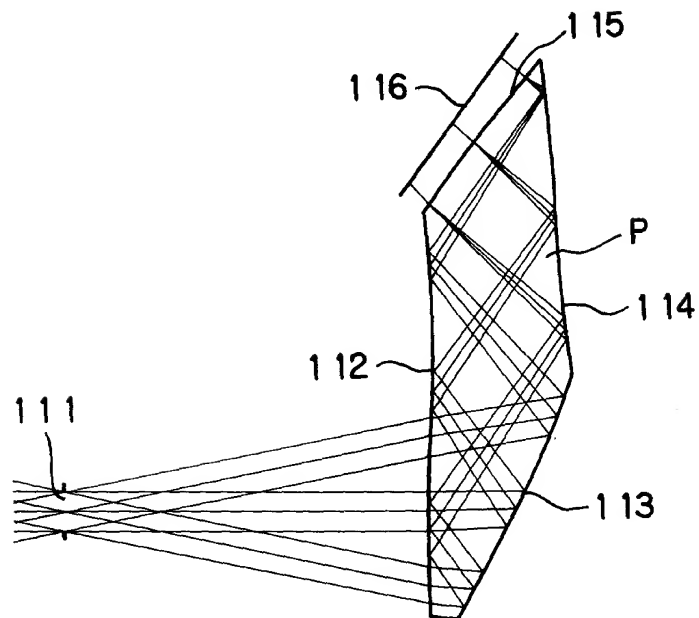


FIG. 8

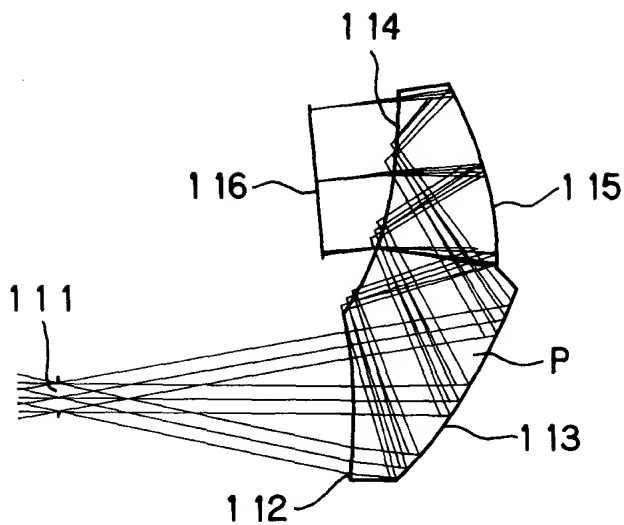


FIG. 9

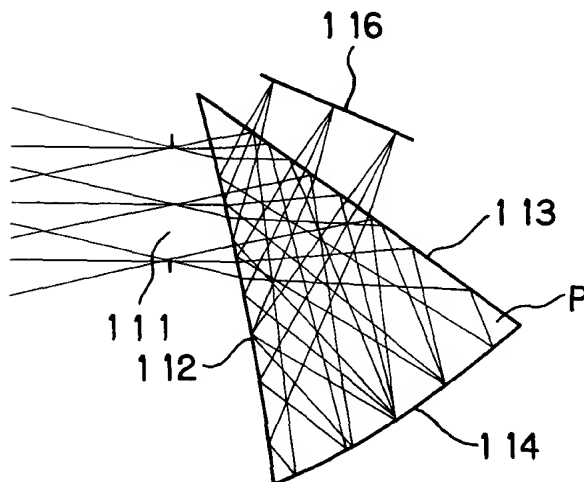


FIG. 10

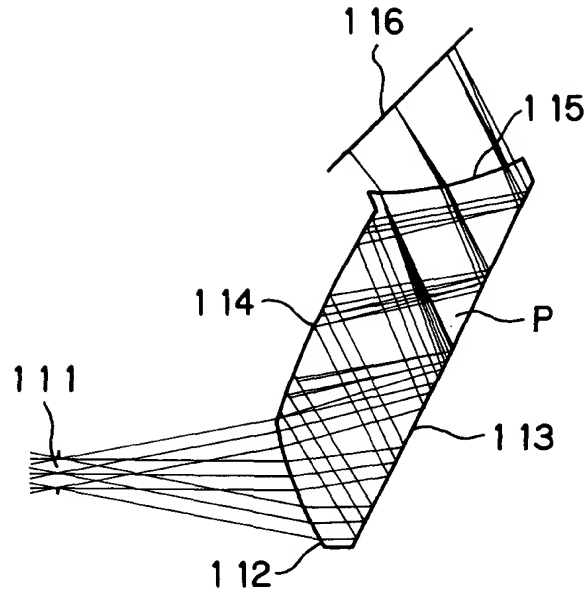


FIG. 11

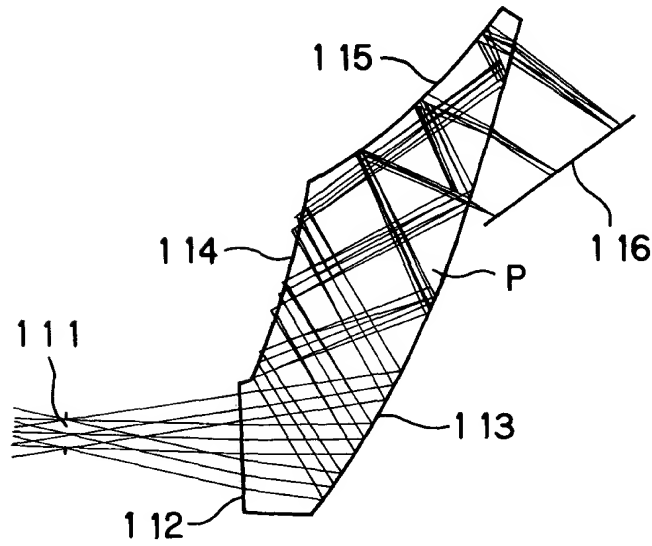


FIG. 12

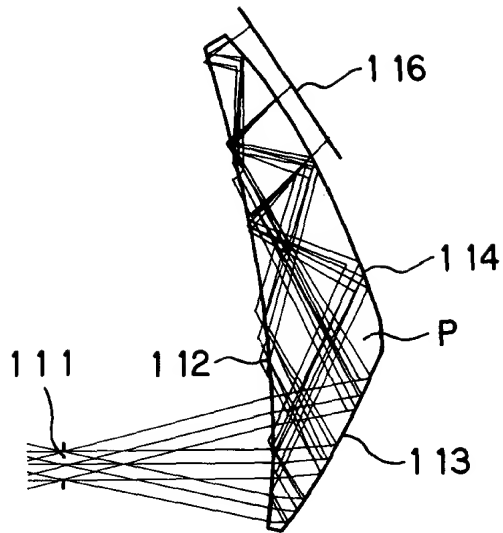


FIG. 13

